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Published on SBIR.gov (<https://www.sbir.gov>)

1. EA: Educational Technologies and Applications

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_EA.jsp?SBTR=sbirgovea

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2. EW: Electronic Hardware, Robotics and Wireless Technologies

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_EW.jsp?SBTR=sbirgovew

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3. IC: Information and Communication Technologies

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_IC.jsp?SBTR=sbirgovic

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4. MI: Advanced Materials and Instrumentation

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_MI.jsp?SBTR=sbirgovmi

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5. MN: Advanced Manufacturing and Nanotechnology

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_MN.jsp?SBTR=sbirgovmn

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6. PH: Photonic Devices and Materials

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_SP.jsp?SBTR=sbirgovph

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7. [S: Semiconductors](#)

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_SP.jsp?SBTR=sbirgovS

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8. [SH: Smart Health Technologies](#)

Release Date: 08-25-2014 Open Date: 11-02-2014 Due Date: 12-02-2014 Close Date: 12-02-2014

http://www.nsf.gov/eng/iip/sbir/topics/Fall2014_BM.jsp?SBTR=sbirgovsh

SBIR National Science Foundation

9. [RFA-DK-14-008: HHS SBIR RFA-DK-14-008](#)

Release Date: 05-02-2014 Open Date: 10-24-2014 Due Date: 11-24-2014 Close Date: 11-24-2014

Glucagon, GLP-1 and GIP are related peptides that target G-protein coupled receptors with effects on glucose and lipid homeostasis. Glucagon concentrations can be elevated in diabetes due to dysregulation of glucagon secretion, while the pancreatic beta-cell can be resistant to the insulinotropic effects of the incretins, both contributing to hyperglycemia. GLP-1 mimetics are in widesp ...

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10. [RFA-DE-15-002: HHS SBIR RFA-DE-15-002](#)

Release Date: 07-01-2014 Open Date: 10-20-2014 Due Date: 11-20-2014 Close Date: 11-20-2014

Research Objectives The high demand for improved rapid tests and POC diagnostics for oral infections and cancers is driven by the burden of oral diseases globally. To improve patient care and stem disease epidemics, there is a need to bring rapid, robust and highly accurate diagnosis to all at risk populations. Enhanced diagnostics could save, extend and improve lives. Neverthe ...

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